

Gregory, Bernarr

From: PLUS
Sent: Wednesday, July 07, 2004 1:26 PM
To: Gregory, Bernarr
Subject: PLUS Results for 10705995

Here are the PLUS search results for 10705995.

This search was prepared by the staff of the Scientific and Technical Information Center, SIRA. If you have questions or comments about this search, please reply via email to PLUS@uspto.gov.



10705995_QUAL.txt



10705995_LIST.txt



10705995_WEST.txt



10705995_EAST.txt



10705995.east



10705995_CLS.txt



10705995_CLSTITLES.t



10705995_WDS.txt

10705995_QUAL

6232909 92
5867782 59
4561101 59
5689355 56
6016429 56
5794128 53
5752185 52
6539226 52
6757532 52
4904927 51
6041238 51
4457020 51
5437055 51
5577265 51
5625876 51
5659545 51
5691727 51
5832368 51
5933787 51
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5355381 50
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5428647 50
5603080 50
5628052 50
5655217 50
5673031 50
5726978 50
5815114 50
5952958 50
5955995 50
6021328 50
6058306 50
6370127 50
6405132 50
6487414 50

10705995_QUAL

4580275 50
5666654 50

10705995_LIST

107059

95

PLUS Search Results for S/N 10705995, Searched July 07, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

6232909
5867782
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10705995_LIST

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10705995 WEST

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751249 5956642 6005884 4060808 4328581 4962488 5355381 5404570 5428647
5603080 5628052 5655217 5673031 5726978 5815114 5952958 5955995 60213
28 6058306 6370127 6405132 6487414 4580275 5666654) .pn.

10705995 EAST

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10705995_EAST

4580275
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10705995 CLS

Most Frequently Occurring Classifications of Patents Returned
From A Search of 10705995 on July 07, 2004

Original Classifications

2 455/414.1
2 455/63.1

Cross-Reference Classifications

5 455/62
4 455/450
4 455/67.11
3 370/280
3 455/452.2
3 455/506
3 455/522
3 455/65
2 342/362
2 370/350
2 370/401
2 370/519
2 375/232
2 375/347
2 375/362
2 398/147
2 455/101
2 455/132
2 455/276.1
2 455/277.1
2 455/279.1
2 455/422.1
2 455/423
2 455/436
2 455/446
2 455/513
2 455/517
2 455/524
2 455/561
2 455/67.13
2 455/67.16
2 701/213

Combined Classifications

5 455/450
5 455/62
5 455/67.11
4 455/452.2
3 370/280

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3 455/446
3 455/506
3 455/513
3 455/522
3 455/65
2 342/362
2 370/252
2 370/335
2 370/347
2 370/350
2 370/401
2 370/519
2 375/232
2 375/347
2 375/362
2 398/147
2 455/101
2 455/132
2 455/276.1
2 455/277.1
2 455/279.1
2 455/414.1
2 455/422.1
2 455/423
2 455/429
2 455/436
2 455/442
2 455/517
2 455/524
2 455/561
2 455/63.1
2 455/67.13
2 455/67.16
2 455/70
2 701/213

10705995_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10705995 on July 07, 2004

5 455/450 (1 OR, 4 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELPHONE SYSTEM

455/422.1 .Zoned or cellular telephone system

455/450 ..Channel allocation

5 455/62 (0 OR, 5 XR)

Class 455 : TELECOMMUNICATIONS

455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/62 .Optimum frequency selection

5 455/67.11 (1 OR, 4 XR)

Class 455 : TELECOMMUNICATIONS

455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/67.11 .Having measuring, testing, or monitoring of
system or part

4 455/452.2 (1 OR, 3 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELPHONE SYSTEM

455/422.1 .Zoned or cellular telephone system

455/450 ..Channel allocation

455/452.1 ...Dynamic allocation

455/452.2Based on service quality (e.g., bandwidth,
etc.)

3 370/280 (0 OR, 3 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/276 DUPLEX

370/277 .Communication over free space

370/280 ..Time division

3 455/446 (1 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELPHONE SYSTEM

455/422.1 .Zoned or cellular telephone system

455/446 ..Including cell planning or layout

3 455/506 (0 OR, 3 XR)

Class 455 : TELECOMMUNICATIONS

455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

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455/500 .Plural transmitters or receivers (i.e., more than two stations)
455/501 ..Noise, distortion, or singing reduction
455/504 ...Fading compensation
455/506Rayleigh or multipath fading

3 455/513 (1 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/500 .Plural transmitters or receivers (i.e., more than two stations)
455/507 ..Central station (e.g., master, etc.)
455/509 ...Channel allocation
455/513Ranking (e.g., based on signal strength, etc.)

3 455/522 (0 OR, 3 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/500 .Plural transmitters or receivers (i.e., more than two stations)
455/507 ..Central station (e.g., master, etc.)
455/517 ...To or from mobile station
455/522Transmission power control technique

3 455/65 (0 OR, 3 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/63.1 .Distortion, noise, or other interference prevention, reduction, or compensation
455/65 ..Anti-multipath

2 342/362 (0 OR, 2 XR)
Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
342/350 DIRECTIVE
342/361 ..Including polarized signal communication transmitter or receiver
342/362 ..Receiver only

2 370/252 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/241 DIAGNOSTIC TESTING (OTHER THAN SYNCHRONIZATION)

)

10705995_CLSTITLES

370/252 .Determination of communication parameters

2 370/335 (1 OR, 1 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/310 COMMUNICATION OVER FREE SPACE

370/328 .Having a plurality of contiguous regions
served by respective fixed stations

370/329 ..Channel assignment

370/335 ...Combining or distributing information via
code word channels using multiple access te
chniques (e.g.,
CDMA)

2 370/347 (1 OR, 1 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/310 COMMUNICATION OVER FREE SPACE

370/345 .Combining or distributing information via tim
e
channels

370/347 ..Multiple access (e.g., TDMA)

2 370/350 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/310 COMMUNICATION OVER FREE SPACE

370/345 .Combining or distributing information via tim
e
channels

370/350 ..Synchronization

2 370/401 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/351 PATHFINDING OR ROUTING

370/389 .Switching a message which includes an address
header

370/400 ..Having a plurality of nodes performing
distributed switching

370/401 ...Bridge or gateway between networks

2 370/519 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/473 ..Transmission of a single message having
multiple packets

370/498 .Combining or distributing information via tim
e
channels

370/503 ..Synchronizing

370/516 ...Adjusting for phase or jitter

10705995 CLSTITLES

370/517 Including delay device
 370/519 Delay based upon propagation delay time

2 375/232 (0 OR, 2 XR)

Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/229 EQUALIZERS
 375/230 .Automatic
 375/232 ..Adaptive

2 375/347 (0 OR, 2 XR)

Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/316 RECEIVERS
 375/346 .Interference or noise reduction
 375/347 ..Diversity (frequency or time)

2 375/362 (0 OR, 2 XR)

Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/354 SYNCHRONIZERS
 \ 375/362 .Frequency or phase control using synchronizing signal

2 398/147 (0 OR, 2 XR)

Class 398 : OPTICAL COMMUNICATIONS
 398/140 TRANSMITTER AND RECEIVER SYSTEM
 398/141 .Including optical waveguide
 398/147 ..Dispersion compensation

2 455/101 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS
 455/91 TRANSMITTER
 455/101 .Diversity

2 455/132 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS
 455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
 455/132 .Plural receivers

2 455/276.1 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS
 455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
 455/269 .With wave collector (e.g., antenna)
 455/272 ..Plural separate collectors
 455/276.1 ...With phase shifting, correcting, or regulating in the output path of one or more collectors

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- 2 455/277.1 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
CONVERTER
455/269 .With wave collector (e.g., antenna)
455/272 ..Plural separate collectors
455/277.1 ...Selectively or alternately connected to
receiver
- 2 455/279.1 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
CONVERTER
455/269 .With wave collector (e.g., antenna)
455/272 ..Plural separate collectors
455/278.1 ...Combined with noise or interference
elimination
455/279.1Plural antenna currents entering single
transformer
- 2 455/414.1 (2 OR, 0 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/414.1 .Special service
- 2 455/422.1 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
- 2 455/423 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/423 ..Diagnostic testing, malfunction indication,
or electrical condition measurement
- 2 455/429 (1 OR, 1 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/427 ..Space satellite
455/429 ...Cell projection
- 2 455/436 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM

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455/422.1 .Zoned or cellular telephone system
455/436 ..Handoff

2 455/442 (1 OR, 1 XR)
Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/436 ..Handoff
455/442 ...Soft handoff

2 455/517 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/500 .Plural transmitters or receivers (i.e., more
than two stations)
455/507 ..Central station (e.g., master, etc.)
455/517 ...To or from mobile station

2 455/524 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/500 .Plural transmitters or receivers (i.e., more
than two stations)
455/507 ..Central station (e.g., master, etc.)
455/517 ...To or from mobile station
455/524Multiple base stations

2 455/561 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.

TRANSCEIVER)
455/550.1 .Radiotelephone equipment detail
455/561 ..Base station detail

2 455/63.1 (2 OR, 0 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/63.1 .Distortion, noise, or other interference
prevention, reduction, or compensation

2 455/67.13 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

10705995_CLSTITLES

455/67.11 .Having measuring, testing, or monitoring of
system or part

455/67.13 ..Noise, distortion, or unwanted signal
detection (e.g., quality control, etc.)

2 455/67.16 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/67.11 .Having measuring, testing, or monitoring of
system or part

455/67.16 ..Phase measuring (e.g., group delay,
propagation effect, etc.)

2 455/70 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS

455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/68 .With control signal

455/70 ..Receiver control signal originates at messag
e
transmitter

2 701/213 (0 OR, 2 XR)

Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
RELATIVE LOCATION

701/200 NAVIGATION

701/207 ..Employing position determining equipment

701/213 ..Using Global Positioning System (GPS)

10705995_WDS

above 1
abstract 1
acclzrate 1
according 5
accotmt 2
account 5
accounts 1
accuracy 2
accurate 1
achieved 1
actalnl 1
actual 2
additionally 4
adequately 1
advantage 1
advantages 2
ae 1
affects 1
aher 1
ain 1
air 1
ajamming 1
ajnmmer 1
ajnmming 1
al 1
algorithms 1
all 3
allow 1
allows 1
along 3
als 1
also 8
although 1
an 14
analysis 2
and 63
anive 1
anl 1
anny 1
another 2
ansmitter 1
antenna 5
anti 1
any 1
approaches 1
ar 1
are 15
arl 10

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army 9
arth 2
as 12
assigning 2
assists 1
asslmed 1
asslzmpions 1
associated 5
at 1
attempt 1
attempting 1
average 1
backgrotmd 1
background 2
backpound 1
bandwidth 1
based 14
battlefield 3
battletield 1
be 9
because 3
becomes 1
been 1
being 1
benir 1
ber 4
better 1
between 4
bit 1
bmsed 7
brief 1
broadband 1
broadly 1
but 2
by 17
cable 4
calculate 4
calculated 10
calculating 6
calculation 2
calculations 1
called 1
can 8
capability 1
capable 1
capacity 2
case 1
cci 1

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ccl 1
cel 1
center 1
certain 2
changes 1
channel 1
chapter 1
characteristics 1
characterize 1
characterized 1
chnnnel 2
cmse 1
combination 2
combinations 1
commander 2
commands 1
commercial 1
commllnicaiion 1
commllnication 4
commllnlications 4
commllmication 3
commmlmlications 1
commmlznications 1
commnnications 1
commtmication 4
commtmications 1
communication 23
communications 7
compatibility 1
compdsing 1
complete 3
completion 6
comprises 5
comprising 1
compute 1
computed 2
computer 4
computing 3
conditions 2
conduct 1
conducting 1
conf 1
confidence 13
confirmed 1
connectivity 1
conszlmng 1
contained 1
contractors 2

10705995_WDS

control 1
conununication 1
conventional 6
conventioni 1
conversely 1
cormectivity 1
cornmtmication 1
correction 2
correlates 1
cost 1
costly 2
costs 2
could 1
critical 1
current 1
currently 2
data 4
dated 1
db 2
de 1
decimals 1
defned 1
demonskated 1
dence 1
deplooment 1
deploying 1
deployment 2
descdbed 1
described 4
describes 1
description 3
descriptjon 1
design 3
designs 2
desir 1
desired 3
desirer 1
desirs 1
destination 1
detailed 2
detection 1
determinizing 1
determine 1
determined 4
determining 6
determinirling 1
develop 1
deviation 8

10705995_WDS

device 1
devices 2
diagmm 1
diagnm 3
difference 5
difficult 1
digital 8
diocult 1
direction 2
directly 1
disclostzre 1
disclosure 2
disgbution 1
divided 1
division 1
dmwings 1
do 1
doclzmentation 1
documentation 1
dod 1
does 8
domlment 1
drawings 2
during 2
each 3
earth 2
ecac 2
edition 1
eeld 1
effective 1
effects 2
either 1
eitherjamming 1
eitherjnmming 1
electromagnetic 1
electronic 1
embodiment 1
embodiments 3
employs 1
end 1
engineers 1
enhanced 1
entitled 2
environment 3
environments 1
eplrs 18
equency 5
equipment 1

er 1
error 3
errors 2
especially 1
establishing 1
ew 2
ewi 1
example 2
exist 1
existing 2
exnmple 2
experiment 2
experiments 1
facilities 1
fact 3
factor 3
factors 1
faults 2
fhese 1
field 4
fifth 1
fig 1
figlzure 2
figtlre 1
figure 2
figures 1
findings 2
five 1
flow 2
following 1
folzr 1
for 40
foregoing 1
frequency 35
from 8
ftmction 1
function 2
furthermore 1
future 2
fuz 1
gai 1
gain 4
gaussian 1
general 1
generally 2
generating 3
generators 2
gequency 3

given 3
global 1
government 1
grotmd 1
handbook 2
has 1
have 2
having 1
hclos 1
hdbk 1
he 2
help 2
herein 4
hereinoer 1
hermore 1
high 2
higher 1
hms 1
hopping 1
host 4
however 3
identification 1
identifies 2
identifying 1
if 1
initially 1
ikf 2
illustrating 2
improve 5
improved 1
improvements 1
in 39
inaccmacies 1
inaccuracy 1
include 2
includes 2
including 2
incomorated 3
incorrect 1
information 2
instead 1
inted 1
intentional 1
intepated 2
interest 1
interference 1
interval 7
invention 29

inventive 6
involved 1
is 39
issued 1
it 4
itf 2
itiremi 1
its 1
itt 1
iv 1
jamming 7
jnmmmer 1
jnmmming 8
jsmming 1
kanpmitter 1
kansmission 1
kansmitted 1
key 1
laboratorpmemsured 1
laboratory 2
level 9
levels 2
lgk 1
li 1
licensed 1
light 1
limitations 2
limited 1
limtting 1
link 43
links 4
lir 1
lirlk 1
lirtk 2
lkf 1
ln 4
lnegrated 3
lnterval 1
location 2
loss 33
losses 1
lovernnnent 1
made 1
making 1
malysis 1
manufactured 1
many 1
march 1

10705995_WDS

margin 3
may 6
me 4
mean 10
means 5
measlzred 1
measmements 1
meastlred 1
measured 4
measurements 2
median 1
memsmed 2
memstlred 2
memsured 1
mentioned 2
message 2
messages 1
method 12
methodology 1
methods 4
meyhod 1
minimllm 1
miscalculation 1
mmsciulli 1
mode 1
model 18
models 5
modern 1
modes 1
more 3
moreover 7
most 1
ms 3
mssigning 1
mssociated 1
multiple 1
nature 1
navigation 1
ncs 1
near 2
ned 1
need 3
network 16
new 3
newjnmming 1
ni 1
nlpt 1
no 4

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noise 22
nominal 2
non 2
normal 1
not 10
now 1
ntdr 1
ntlmerical 1
number 2
numerous 1
occms 1
occtlrs 1
occur 1
occurs 1
october 1
of 104
ofthe 2
oftheinvention 1
om 2
on 31
one 2
operation 2
operations 1
optimizing 5
or 9
order 1
other 4
outcome 3
over 7
overcomes 1
packet 8
packets 8
pag 1
page 12
parameter 1
parameters 5
parnmeter 1
parnmeters 1
particulady 1
particularly 1
patenf 1
patent 6
path 3
paying 2
pcom 5
pcr 11
pcrs 5
pdor 1

10705995_WDS

peat 1
pedbrmance 4
pedbrms 1
percentage 3
perfbrmance 1
perforhance 1
perform 1
performance 7
performing 1
plans 1
position 2
positioning 1
possible 2
potential 3
power 4
predetermined 1
predict 1
predicted 1
predicting 1
prediction 2
predicts 1
preferred 6
present 1
previously 1
prior 1
probability 13
problem 1
problems 1
procedlzres 1
procedmes 1
procedtlres 1
procedures 2
process 17
processes 1
procrdtlres 1
production 1
productivity 1
profile 3
progmm 1
propagation 33
provide 5
provided 5
provides 14
providing 1
pulse 1
putcome 1
qllantitative 1
qlnnntitative 1

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quantifying 1
quite 1
radio 47
radios 4
random 2
rate 7
rates 1
rather 2
ratio 16
real 2
realistic 1
receive 1
received 4
receiver 7
receiving 2
reduced 1
reduces 4
reducing 1
reference 6
referred 1
referring 1
refine 1
relatedart 1
relates 1
remains 1
rence 1
reporting 2
represent 1
require 1
required 3
restrict 1
resulting 1
retesting 1
rf 24
rflpt 9
rhe 1
rhus 1
rough 4
rtlpt 2
scenarios 2
sed 3
see 1
sent 1
separate 2
set 3
several 3
sgtistical 1
shown 1

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si 2
sight 1
signal 18
signals 5
simply 1
simulate 2
simulations 1
sincgars 1
single 5
siral 3
sirals 3
sitllntions 1
situations 3
size 2
sm 8
sociated 1
solves 1
sotzrce 1
sources 1
specific 1
spectrum 1
spread 1
ss 1
standard 6
states 2
static 1
stations 1
statistical 9
step 2
stlre 1
stlred 1
stnndard 2
storage 1
stress 1
stressing 1
structtzres 1
structure 1
structures 1
stzred 1
subsequent 1
successful 1
successfully 5
such 6
summmw 1
support 1
supporting 1
sured 1
susceptibility 2

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system 13
systems 3
tatio 1
taught 1
tcclmology 1
technical 2
teclmiques 1
tent 1
term 1
terminals 1
terrain 7
test 15
tester 2
testing 4
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